

Abstract of the Disclosure

A scanning camera includes an imaging device for capturing an image of an object with a photoelectric-conversion imaging element; a support shaft for supporting the imaging device to
5 change a photographing direction of the imaging device; a frame for supporting the imaging device through the support shaft; a driver fixed to the frame for rotating the imaging device; and a flexible connector electrically connected to the imaging element and extending to the frame from the imaging device. The flexible
10 connector extends from at least two positions at both sides relative to an axis of the support shaft such that the two portions are parallel to the axis of the support shaft.